



1734  
Patent  
Attorney Docket No. 81982PCT/US  
Customer No. 23685

# TRANSMITTAL LETTER

Inventor: Kuehli Tsai et al.  
Serial No: 10/537,193

Filed: September 18, 2006

For: METHOD FOR LABELING FABRICS AND HEAT-TRANSFER LABEL WELL-SUITED  
FOR USE IN SAID METHOD

Examiner: Unknown  
Group Art Unit: 1734  
Confirmation No: 1230

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

Transmitted herewith for the above-identified patent application are the following:

An Information Disclosure Statement  
PTO Form PTO/SB/08A (4 sheets)  
PTO Form PTO/SB/08B (1 sheet)  
Copies of 27 documents  
A return postcard

The item(s) checked below are appropriate:

1. \_\_\_ Applicant(s) hereby petition(s) for a ( ) month extension of time to respond to an
1755. 2. ☒ Please charge any fees or costs not accounted for to Deposit Account No. 11-
3. \_\_\_ Applicant is a small entity.

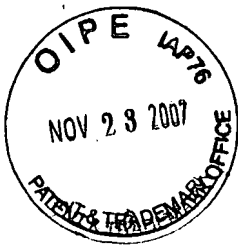
Date: November 21, 2007

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Edward M. Kriegsman



PATENT  
Attorney Docket No. 81982PCT/US  
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	)	
	)	
KUOLIH TSAI ET AL.	)	
	)	
Serial No.: 10/537,193	)	Group Art Unit: 1734
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FABRICS AND HEAT-TRANSFER)	)	
LABEL WELL-SUITED FOR USE )	)	
IN SAID METHOD )	)	

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Sir:

INFORMATION DISCLOSURE STATEMENT

In accordance with the provisions of 37 C.F.R. 1.56, 1.97 and 1.98, Applicants disclose the following information:

1. U.S. Patent No. 7,151,552 B2, inventor Chamandy, issued December 19, 2006;
2. U.S. Patent No. 7,102,657 B2, inventor Chamandy, issued September 5, 2006;
3. U.S. Patent No. 6,893,717 B1, inventors Tsai et al., issued May 17, 2005;
4. U.S. Patent No. 6,797,747 B1, inventors Patel et al., issued September 28, 2004;
5. U.S. Patent No. 6,521,327 B1, inventor Franke, issued February 18, 2003;
6. U.S. Patent No. 6,423,466 B2, inventors Hare et al., issued July 23, 2002;
7. U.S. Patent No. 6,395,373 B2, inventors Conti et al., issued May 28, 2002;
8. U.S. Patent No. 6,383,710 B2, inventors Hare et al., issued May 7, 2002;
9. U.S. Patent No. 6,376,069 B1, inventors Bilodeau et al., issued April 23, 2002;
10. U.S. Patent No. 6,309,498 B1, inventor Doi, issued October 30, 2001;
11. U.S. Patent No. 6,254,970 B1, inventors Hiatt et al., issued July 3, 2001;
12. U.S. Patent No. 6,152,621, inventor Langan, issued November 28, 2000;

13. U.S. Patent No. 6,147,604, inventors Wiklof et al., issued November 14, 2000;
14. U.S. Patent No. 5,908,694, inventors Makar et al., issued June 1, 1999;
15. U.S. Patent No. 5,832,827, inventors Pistro et al., issued November 10, 1998;
16. U.S. Patent No. 5,813,772, inventors Magill et al., issued September 29, 1998;
17. U.S. Patent No. 5,800,890, inventor Myers, issued September 1, 1998;
18. U.S. Patent No. 5,788,796, inventor Look et al., issued August 4, 1998;
19. U.S. Patent No. 5,662,758, inventors Hamilton et al., issued September 2, 1997;
20. U.S. Patent No. 5,658,647, inventors Magill et al., issued August 19, 1997;
21. U.S. Patent No. 5,583,489, inventors Loemker et al., issued December 10, 1996;
22. U.S. Patent No. 5,538,831, inventors Oshima et al., issued July 23, 1996;
23. U.S. Patent No. 5,456,969, inventors Suzuki et al., issued October 10, 1995;
24. U.S. Patent No. 5,411,783, inventor Mahn, Jr., issued May 2, 1995;
25. U.S. Patent No. 5,161,829, inventors Detrick et al., issued November 10, 1992;
26. U.S. Patent No. 5,074,595, inventors Hill et al., issued December 24, 1991;
27. U.S. Patent No. 4,786,349, inventor Mahn, Sr., issued November 22, 1988;
28. U.S. Patent No. 4,544,590, inventor Egan, issued October 1, 1985;
29. U.S. Patent No. 4,256,795, inventors Day et al., issued March 17, 1981;
30. U.S. Patent No. 4,078,113, inventors Starbuck et al., issued March 7, 1978;
31. U.S. Patent No. 3,992,559, inventors Day et al., issued November 16, 1976;
32. U.S. Patent No. 3,959,555, inventors Day et al., issued May 25, 1976;
33. U.S. Patent No. 3,920,499, inventors Day et al., issued November 18, 1975;
34. U.S. Patent No. 3,793,112, inventors Sontag et al., issued February 19, 1974;
35. U.S. Patent No. 3,660,212, inventor Liebe, Jr., issued May 2, 1972;
36. U.S. Patent No. 3,657,832, inventor Valentine, issued April 25, 1972;
37. U.S. Patent No. 3,359,127, inventors Meyer et al., issued December 19, 1967;
38. U.S. Reissue Patent No. 28,542, inventor Meyer, reissued September 2, 1975;
39. U.S. Patent Application Publication No. US 2004/0179083 A1, inventor Chamandy, published September 16, 2004;
40. U.S. Patent Application Publication No. US 2003/0136503 A1, inventors Green et al., published July 24, 2003;
41. U.S. Patent Application Publication No. US 2003/0063139 A1, inventors Hohberger et al., published April 3, 2003;
42. U.S. Patent Application Publication No. US 2003/0044595 A1, inventors Christian et al., published March 6, 2003;
43. U.S. Patent Application Publication No. US 2002/0109636 A1, inventors Johnson et al., published August 15, 2002;
44. U.S. Patent Application Publication No. US 2001/0005543 A1, inventors Haneda et al., published June 28, 2001;
45. PCT International Publication Number WO 2005/068174 A1, published July 28, 2005;
46. PCT International Publication Number WO 2004/050262 A1, published June 17, 2004;
47. PCT International Publication Number WO 03/029005 A2, published April 10, 2003;
48. PCT International Publication Number WO 01/12447 A1, published February 22, 2001;
49. PCT International Publication Number WO 01/03950 A1, published January 18, 2001;
50. PCT International Publication Number WO 98/03724 A1, published January 29, 1998;

51. PCT International Publication Number WO 96/40508 A1, published December 19, 1996;
52. PCT International Publication Number WO 96/40526 A1, published December 19, 1996;
53. PCT International Publication Number WO 96/08596 A1, published March 21, 1996;
54. PCT International Publication Number WO 95/31800 A1, published November 23, 1995;
55. European Patent Application No. EP 1 457 351 A1, published September 15, 2004;
56. European Patent Application No. EP 1 388 827 A2, published February 11, 2004;
57. European Patent No. EP 0 947 967 B1, published November 12, 2003;
58. European Patent Application No. EP 1 225 062 A2, published July 24, 2002;
59. European Patent No. EP 0 844 097 B1, published July 18, 2001;
60. European Patent No. EP 0 831 999 B1, published April 4, 2001;
61. Japanese Publication No. JP2003063158A, published March 5, 2003;
62. Japanese Publication No. JP2002347362, published December 4, 2002;
63. Japanese Publication No. JP2000284694, published October 13, 2000;
64. Japanese Publication No. JP1997297536A, published November 18, 1997;
65. Japanese Publication No. JP1997122605A, published May 13, 1997;
66. Japanese Publication No. H08-192566, published July 30, 1996;
67. Japanese Publication No. H07-299996, published November 14, 1995;
68. Japanese Publication No. H05-246197, published September 24, 1993;
69. Japanese Publication No. S56-167490, published December 23, 1981; and
70. Le, "Progress and Trends in Ink-jet Printing Technology," Journal of Imaging Science and Technology, 42:49-62 (1998).

Copies of above document nos. 1-44 are not being provided with this paper because these documents are U.S. patents or published U.S. patent applications, for which copies are not required. On the other hand, copies of above document nos. 45-70 are being provided with this paper. In any event, all of the above documents are listed on the enclosed PTO Forms PTO/SB/08A and PTO/SB/08B. Applicants respectfully request that the Examiner consider the above-listed documents and evidence that consideration by making appropriate notations on the enclosed forms.

In addition, Applicants also wish to bring to the attention of the Patent Office the following pending, commonly-owned, unpublished patent application, a copy of which is enclosed herewith: U.S. Patent Appln. No. 11/827,394, inventors Xiao-Ming He et al., filed July 11, 2007.

Moreover, Applicants wish to bring to the attention of the Patent Office the fact that U.S. Patent Application No. 10/903,472, of which USSN 11/827,394 is a continuation under 35 U.S.C. 120, was involved in Interference No. 105,534 with U.S. Patent Nos. 7,151,552 and 7,102,657, and that an adverse judgment was entered against the applicants of USSN 10/903,472 in said interference.

This submission does not represent that a search has been made or that no better prior art exists and does not constitute an admission that the above-listed documents constitute "prior art."

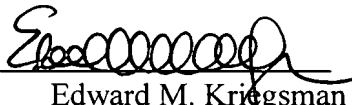
Applicants reserve the right to take appropriate action to establish the patentability of the disclosed invention over the above-listed documents, should the documents be applied against the claims of the present invention.

If there are any fees due in connection with the filing of this paper that are not accounted for, the Examiner is authorized to charge the fees to our Deposit Account No. 11-1755. If a fee is

required for an extension of time under 37 C.F.R. 1.136 that is not accounted for already, such an extension of time is requested and the fee should also be charged to our Deposit Account.

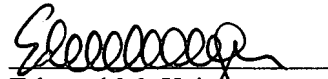
Respectfully submitted,

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Dated: November 21, 2007

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Edward M. Kriegsman